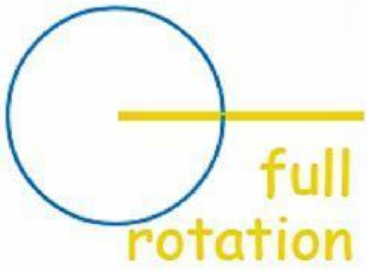
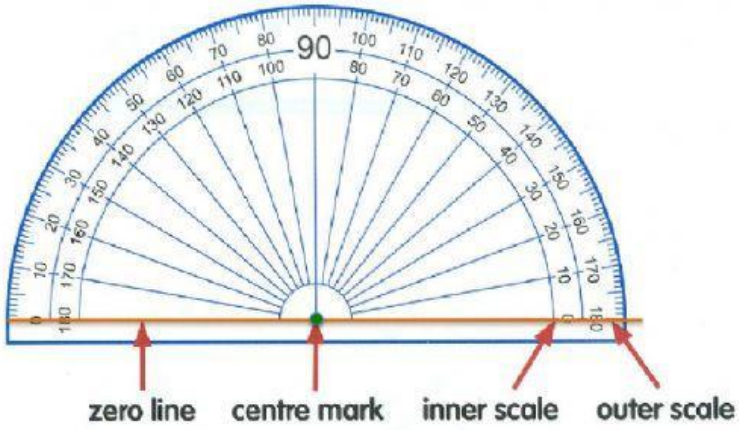
As the Angle increases, the Name changes:

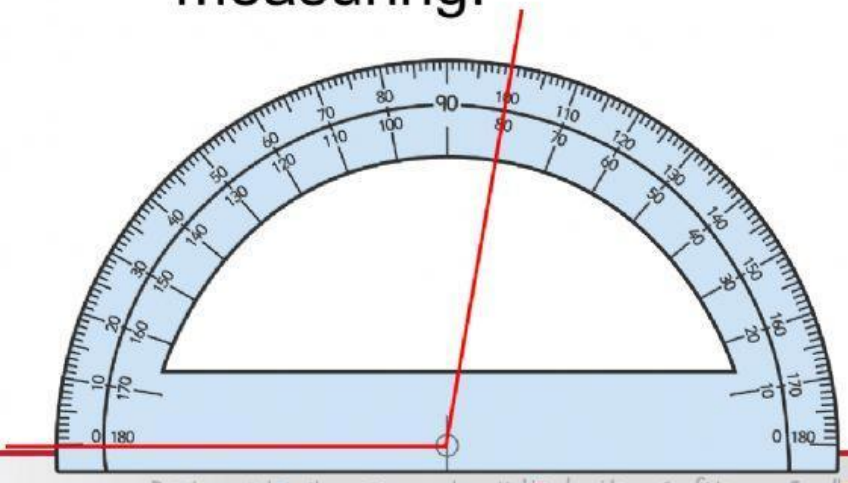




Parts of a protractor?

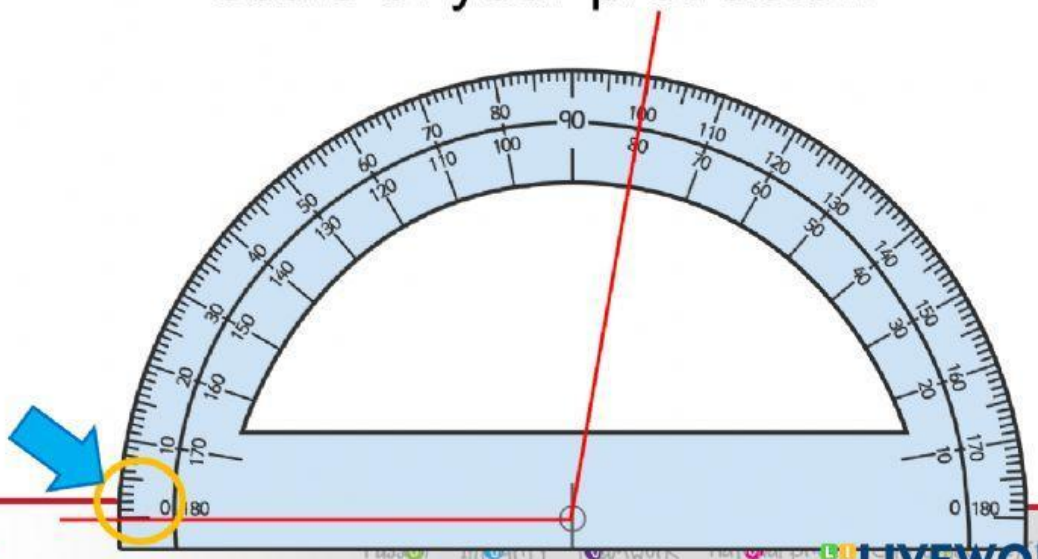


1 Place the cross or circle at the point (vertex) of the angle that you are measuring.



L/O: Measure and draw angles

2 Read from the zero on the **outer** scale of your protractor.

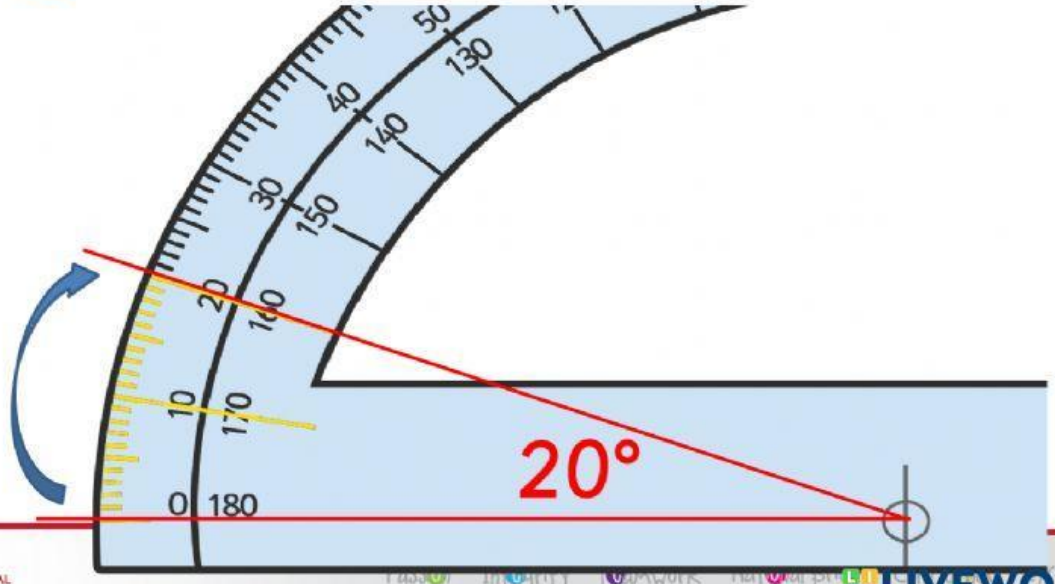


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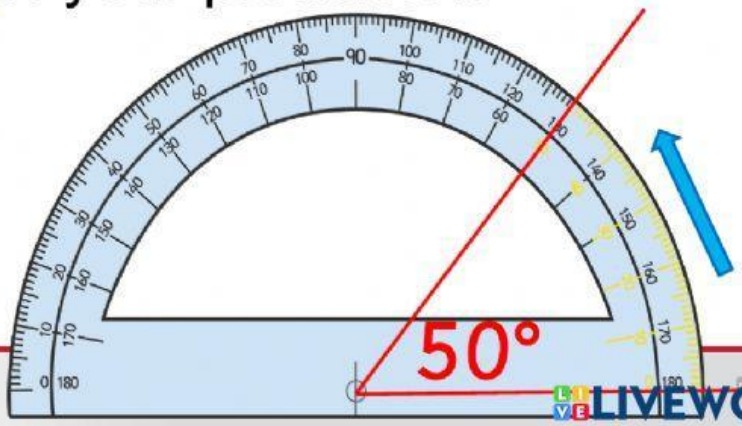
L/O: Measure and draw angles

3 Count the degree lines carefully.



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4 If the angle that you are measuring turns in an *anti-clockwise direction*, you will need to use the **inner scale** of your protractor.



LIVEWORKSHEETS

Workbook 6 – pg.162-163

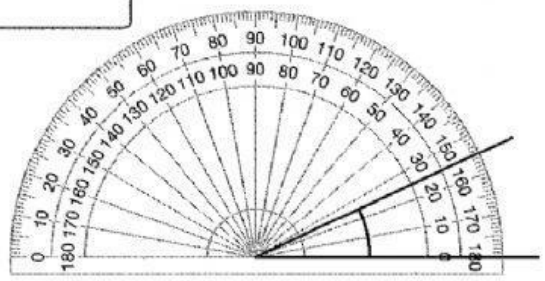
Lesson 1: **Measuring angles**

- Estimate angles to the nearest degree and measure them using a protractor

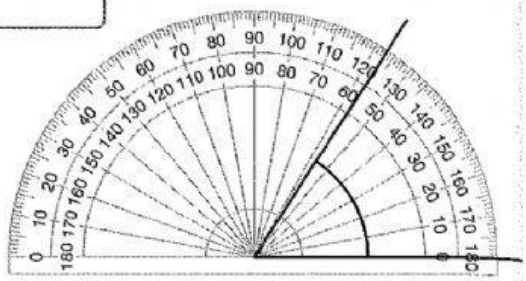
You will need
- protractor
- ruler

Challenge 1 Read the scale and write the measurement.

a ☐°



b ☐°

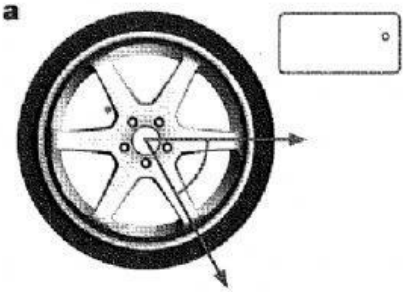


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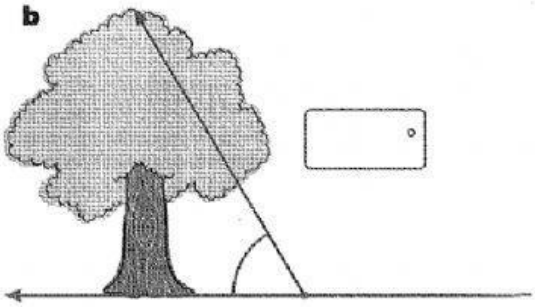
Challenge 2

1 Use a protractor to measure each angle.

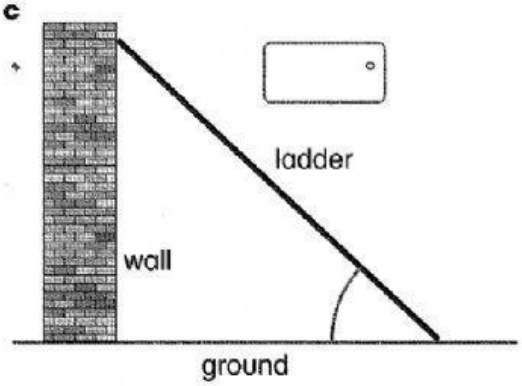
a



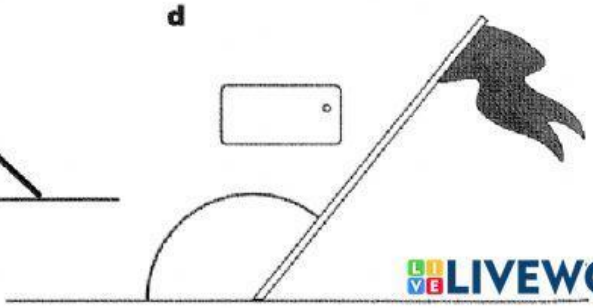
b



c



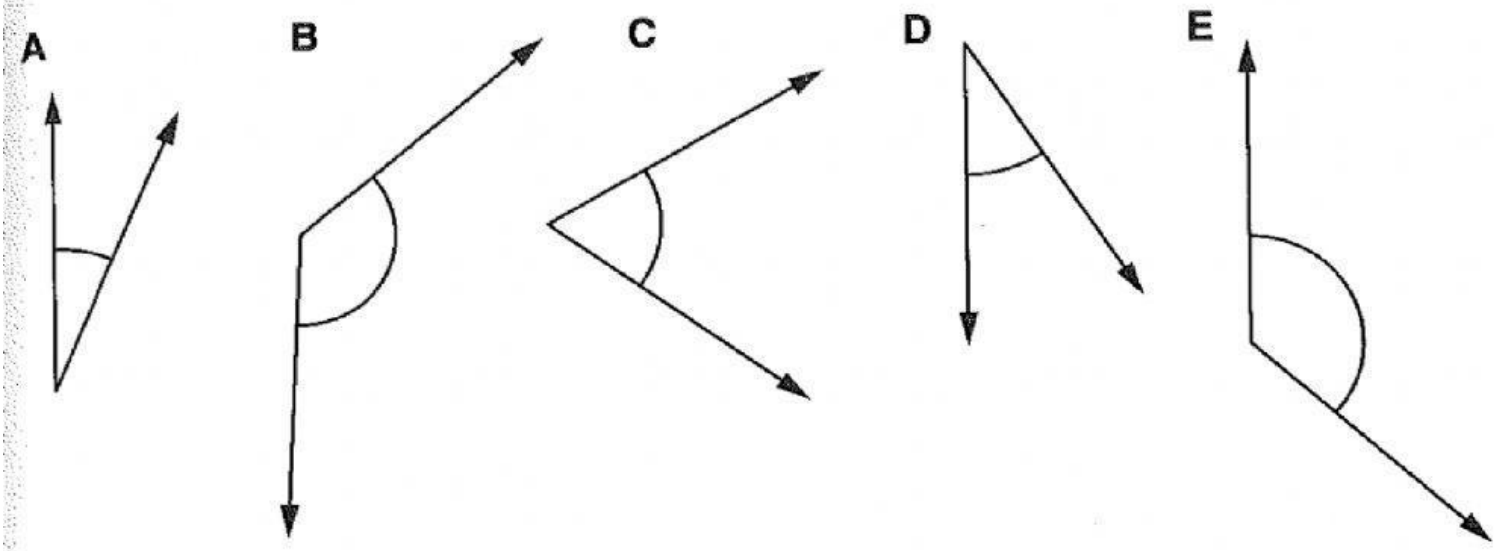
d



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2 Estimate the size of each angle, then measure IT.



	A	B	C	D	E
Estimate:	°	°	°	°	°
Measurement:	°	°	°	°	°

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